

FIG.1A

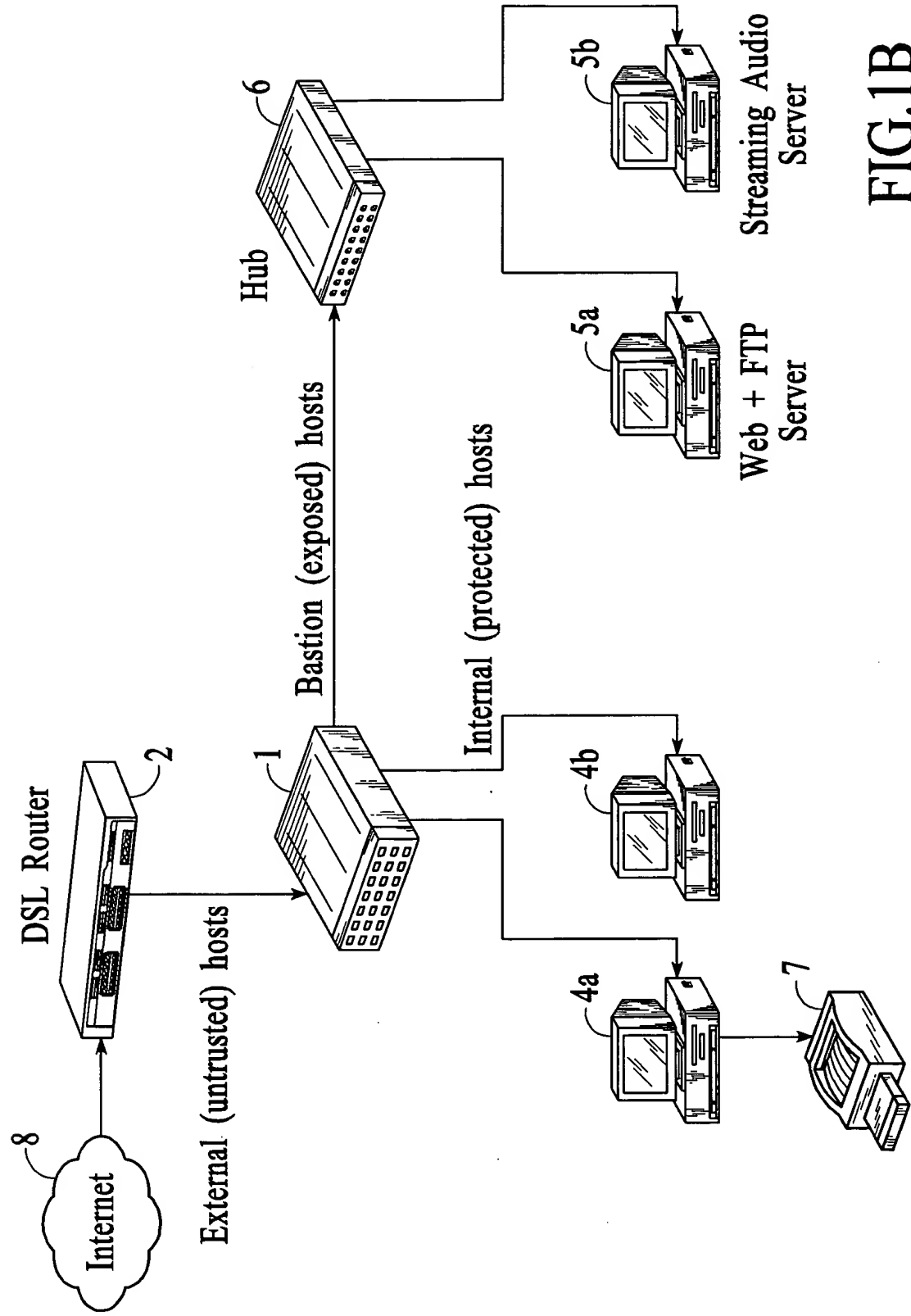


FIG.1B

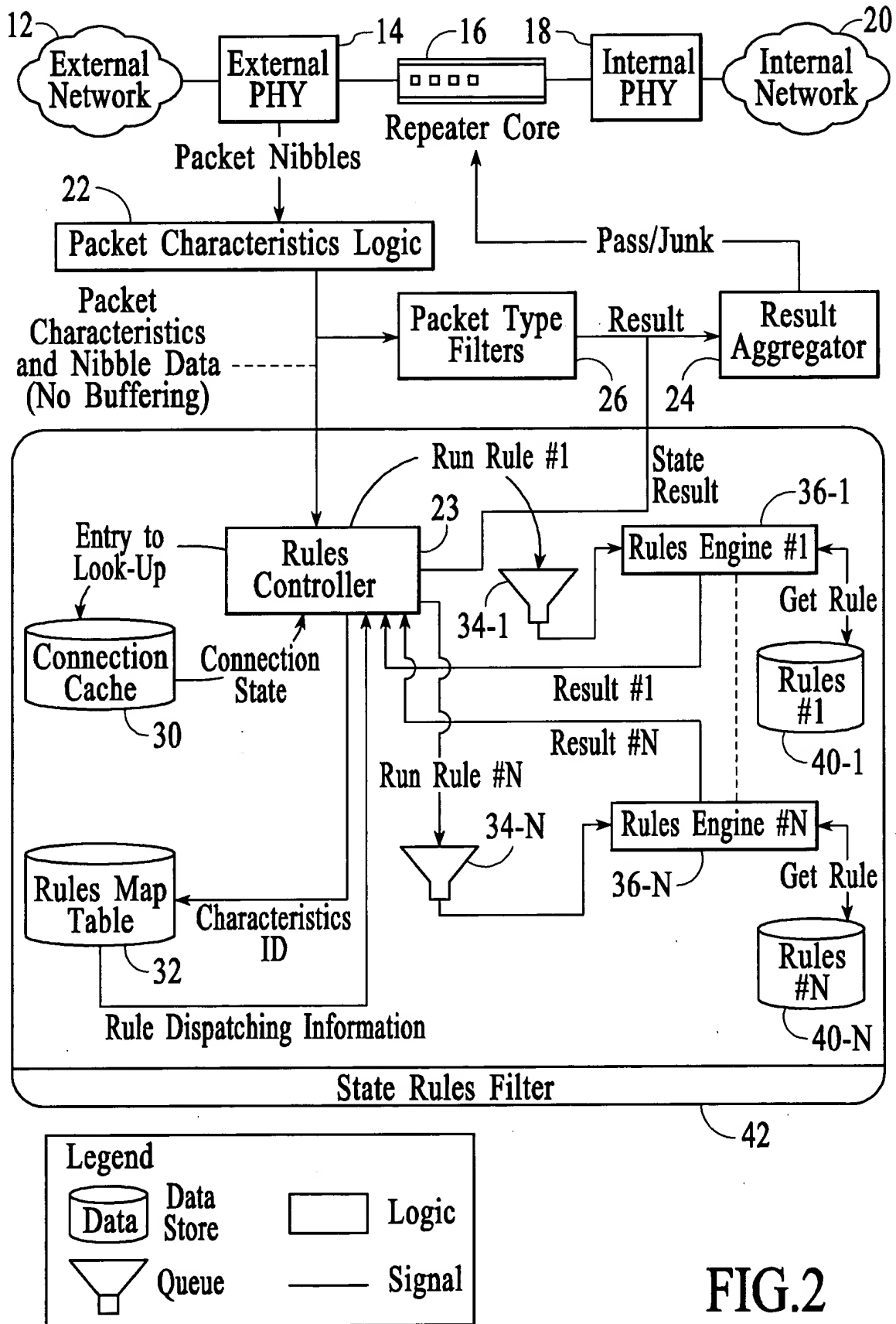


FIG.2

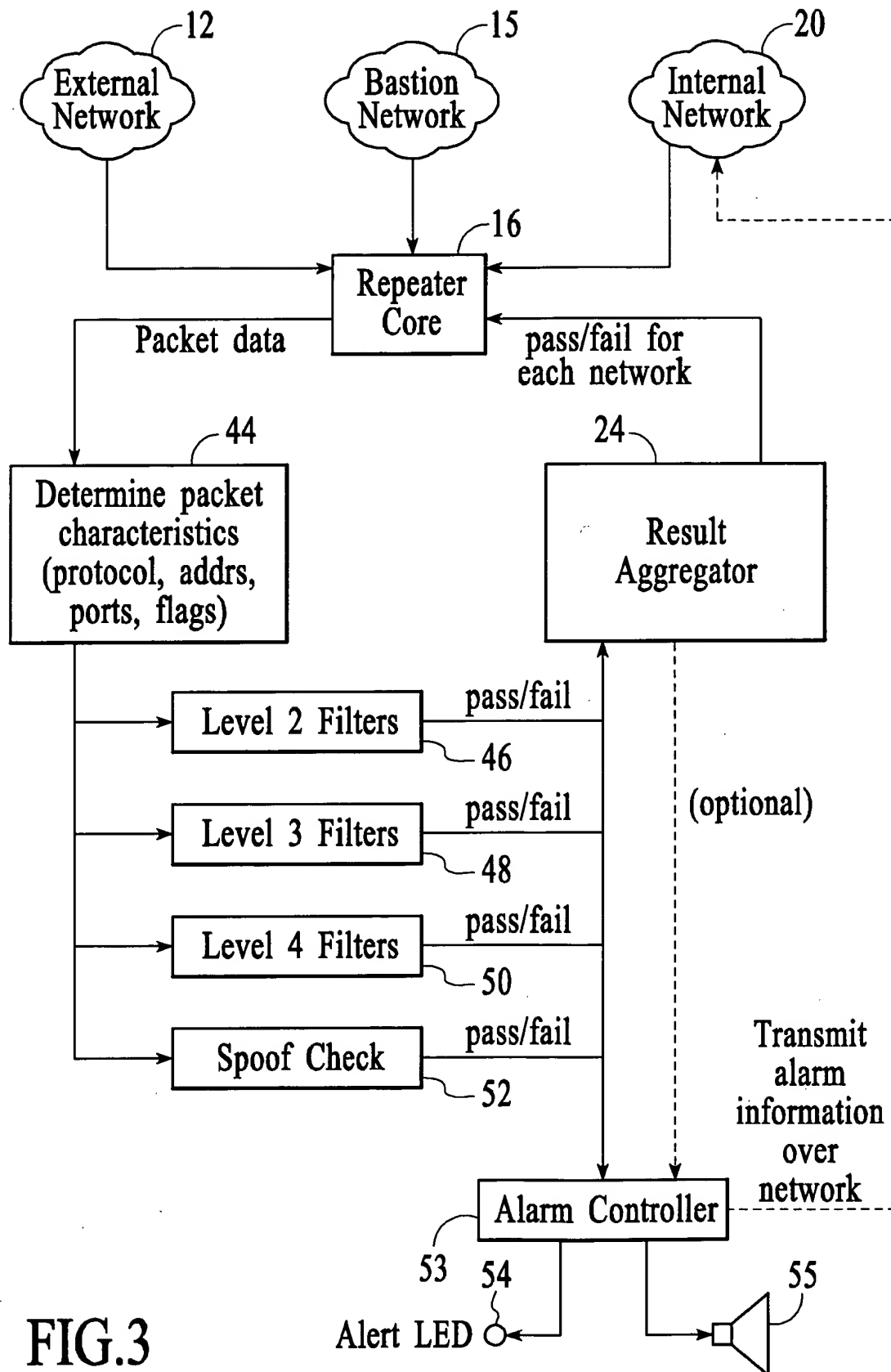
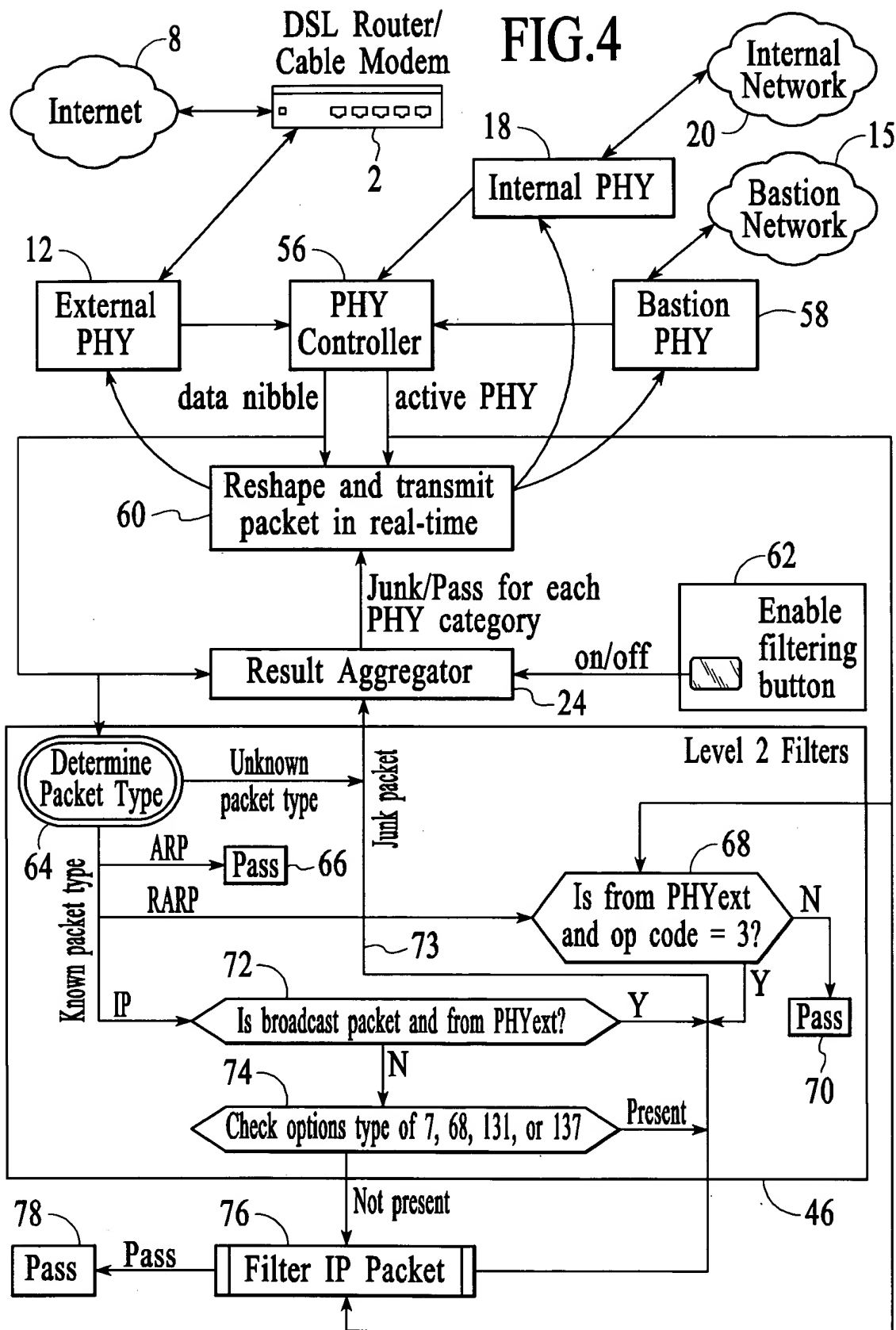


FIG.4



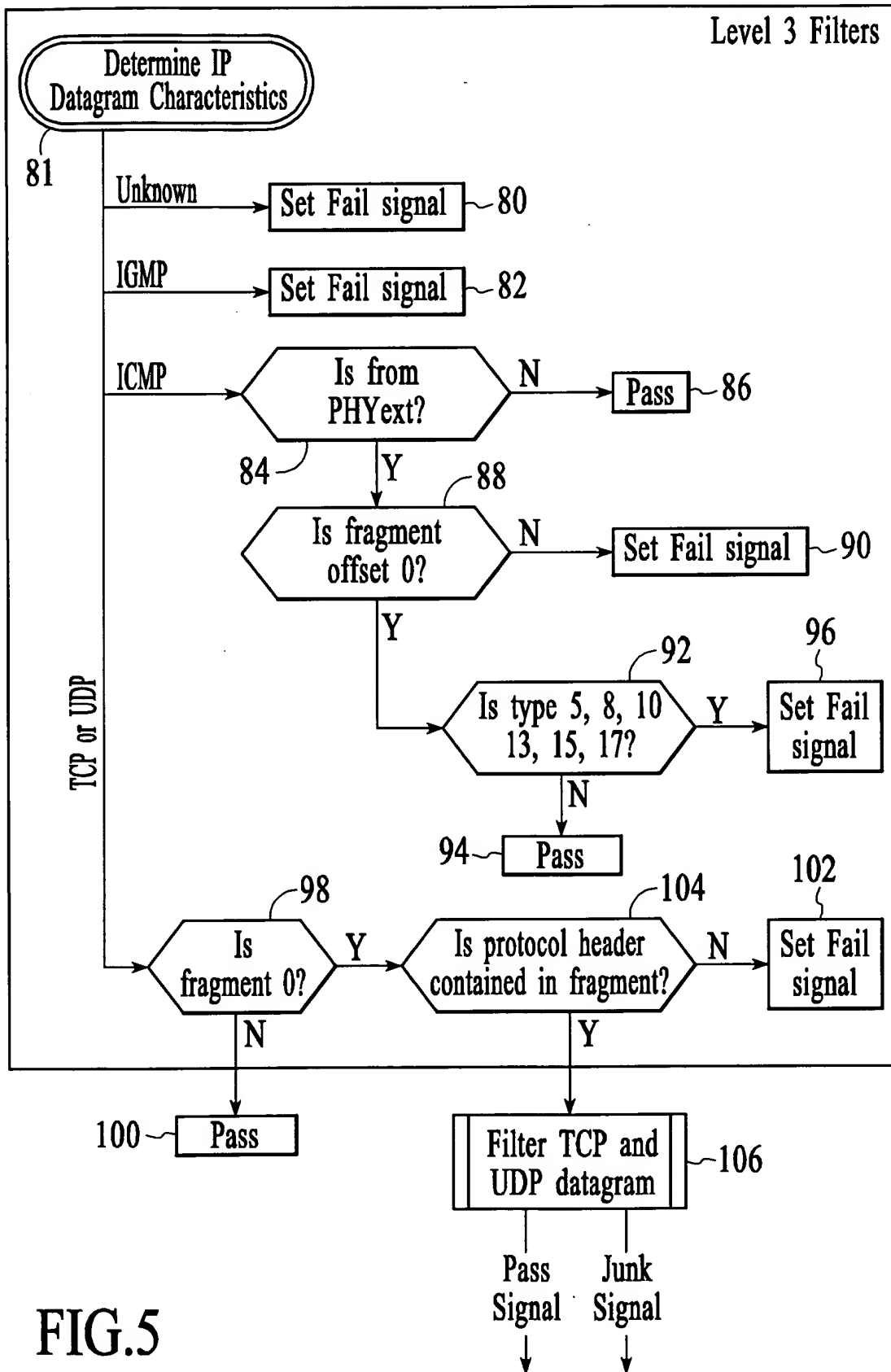


FIG. 6

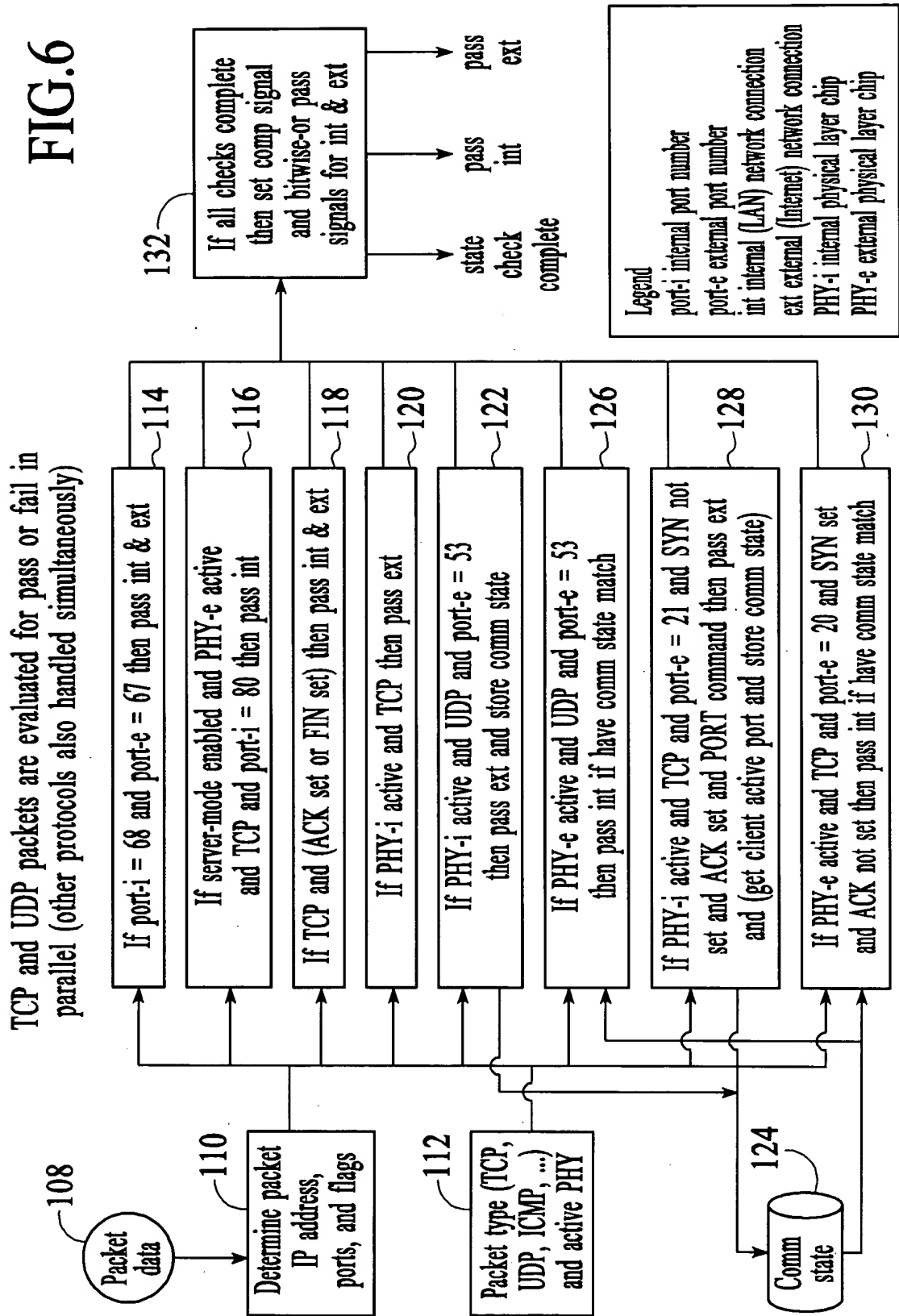
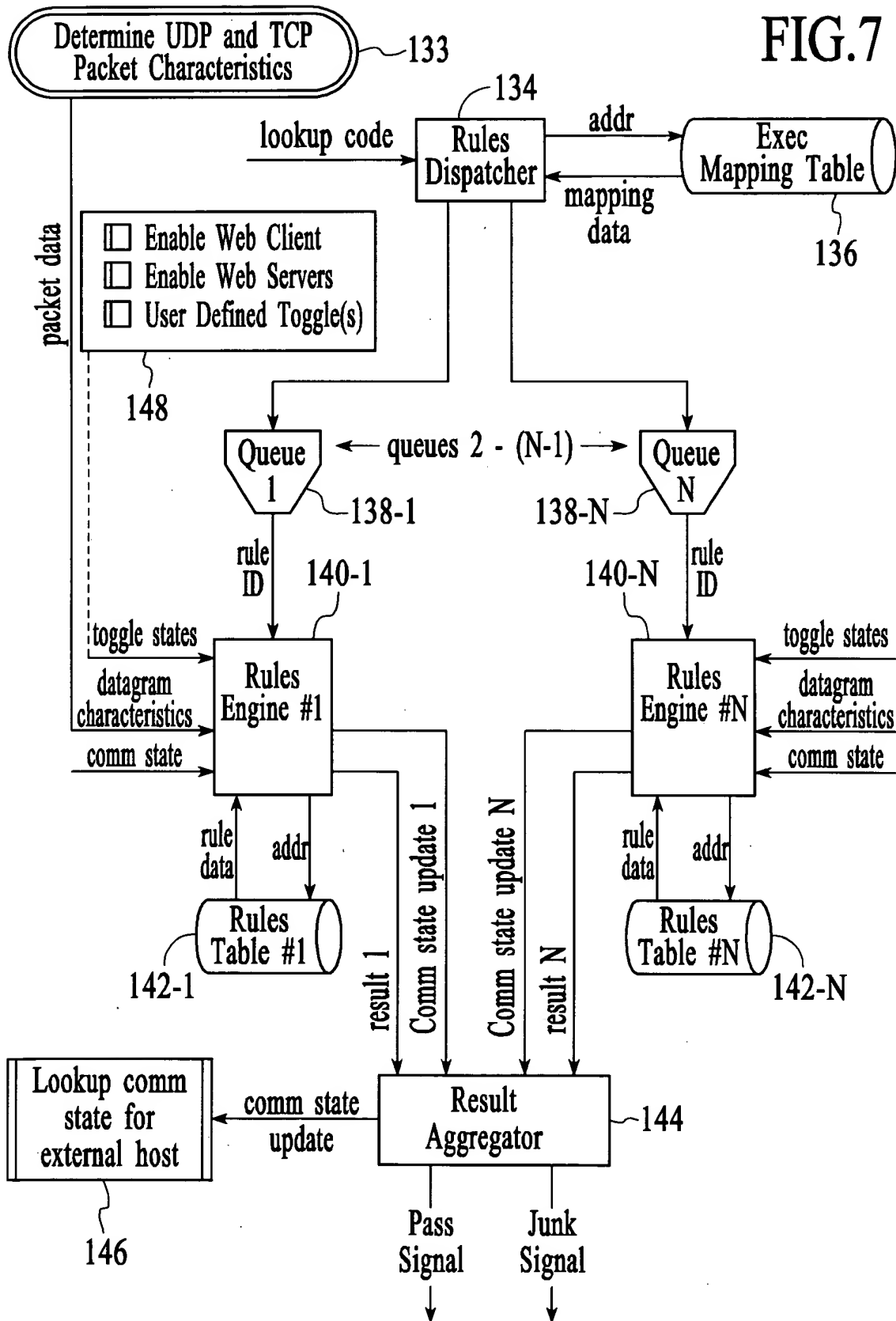


FIG. 7



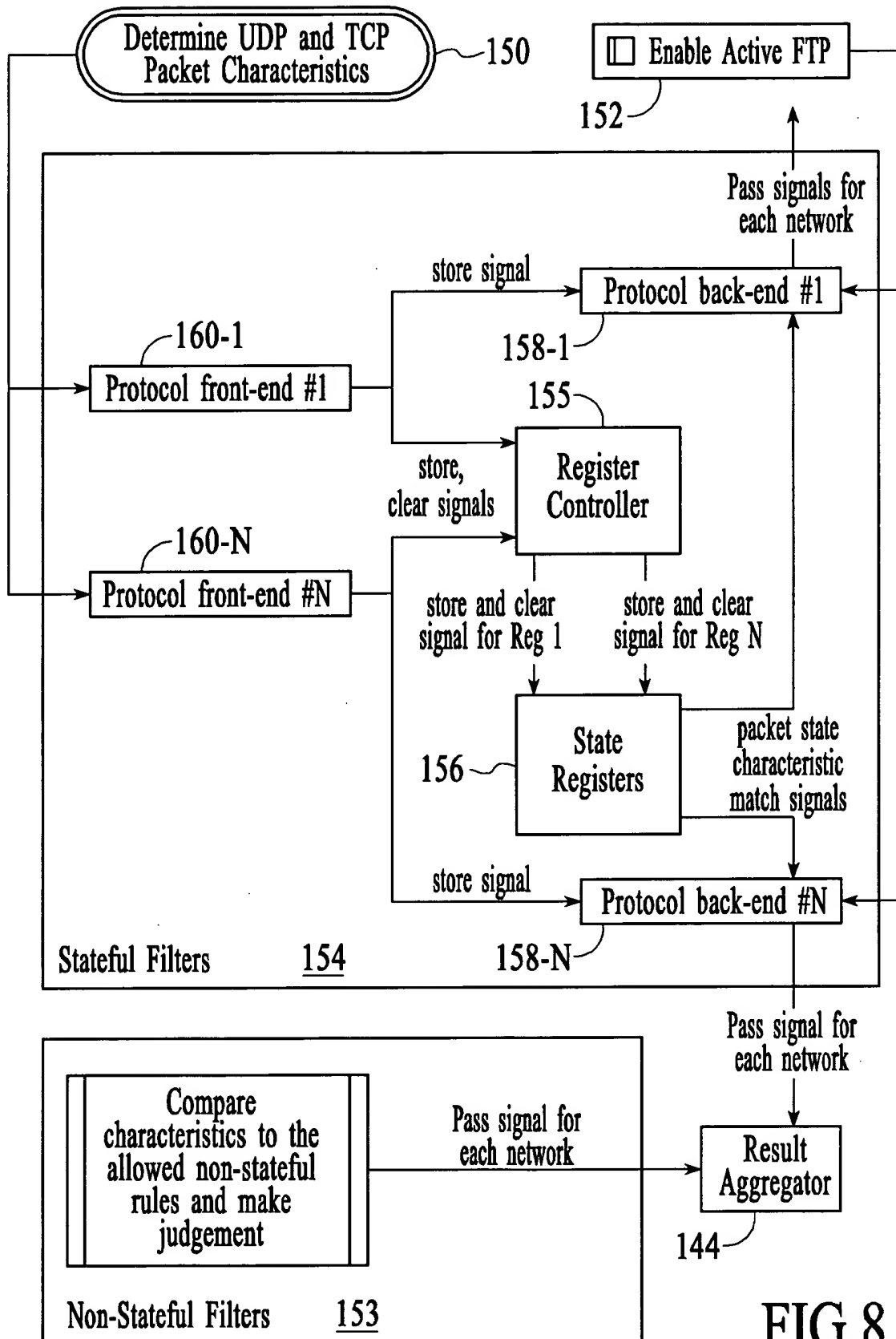


FIG.8

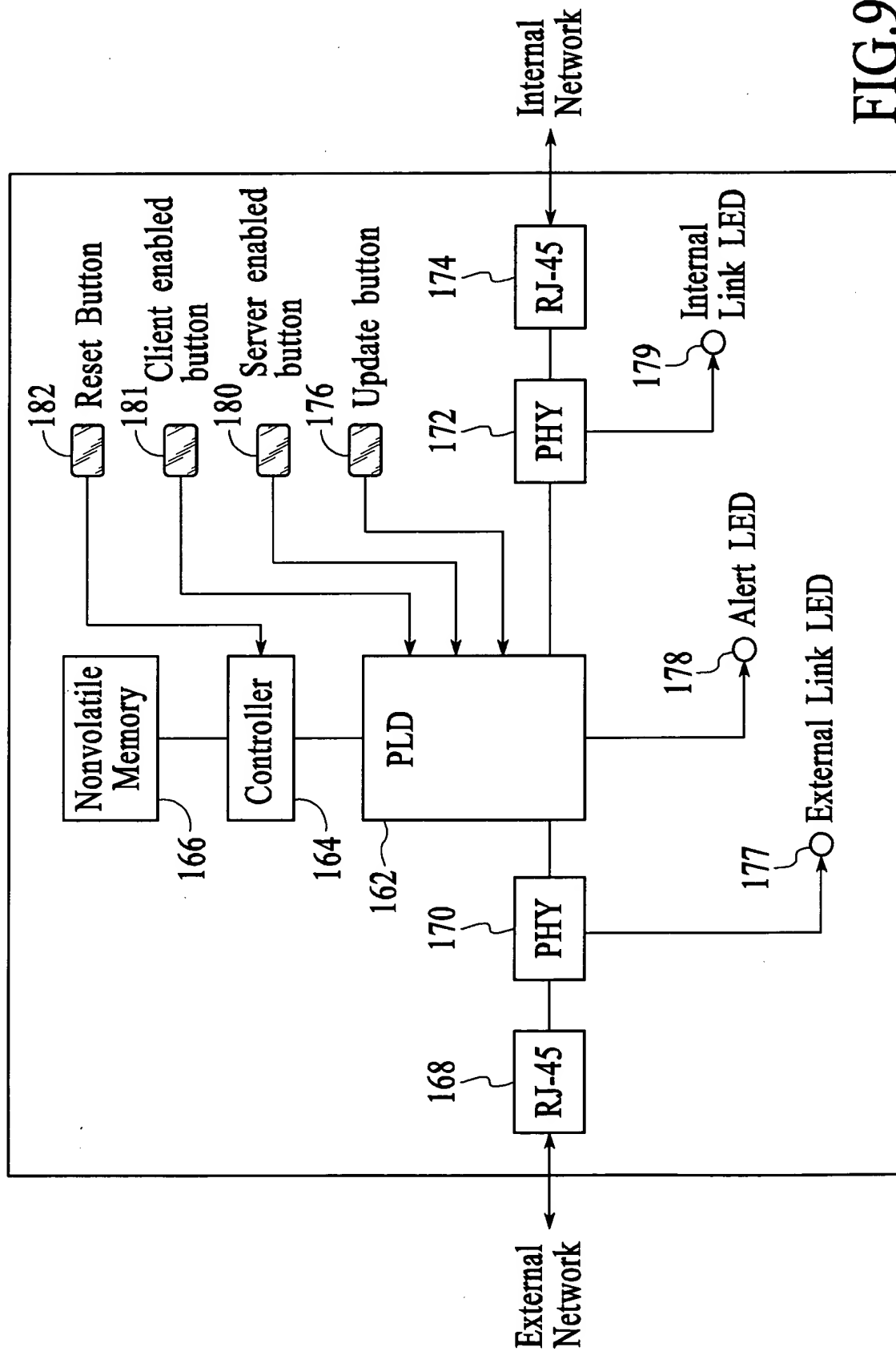


FIG. 9

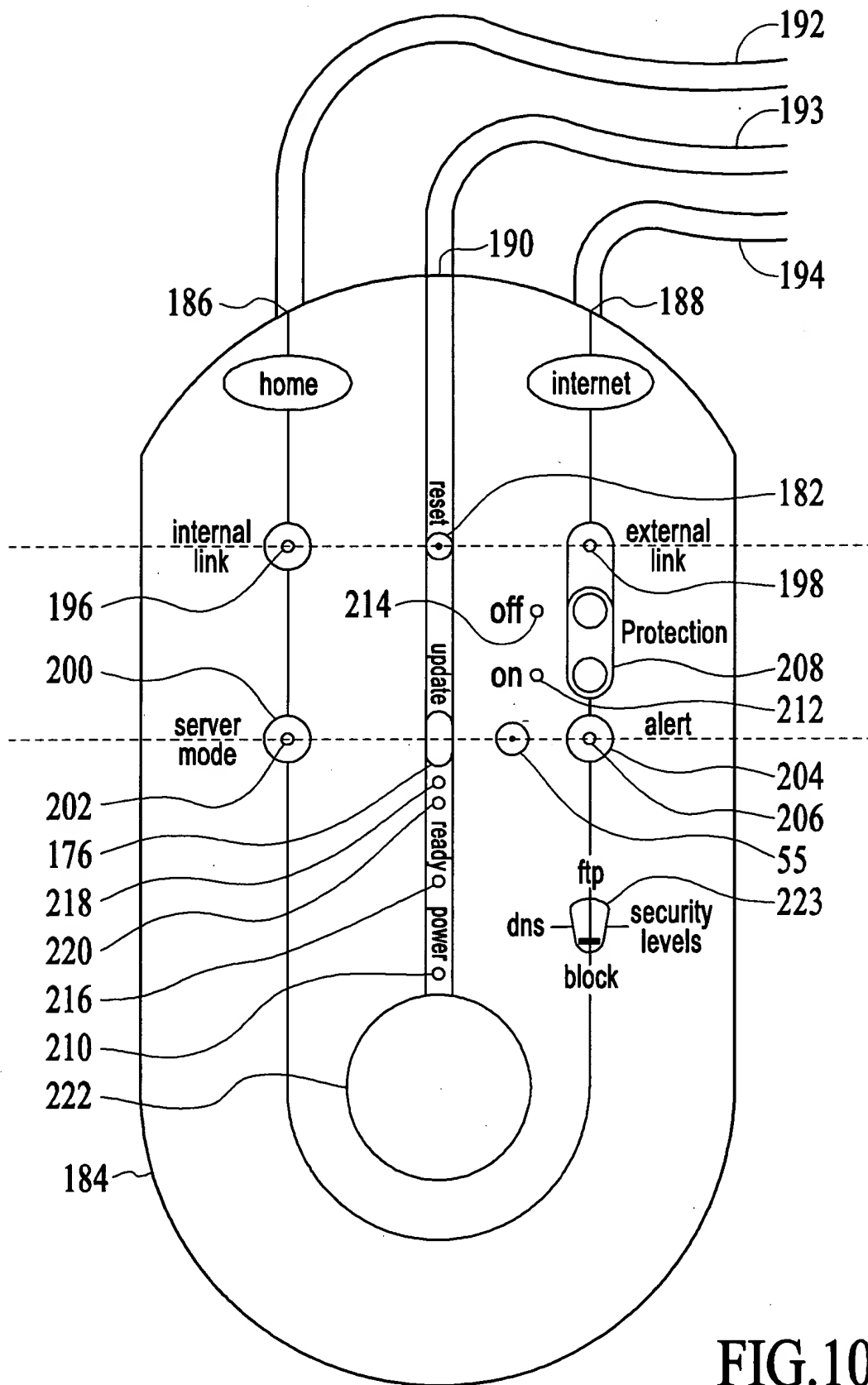


FIG.10

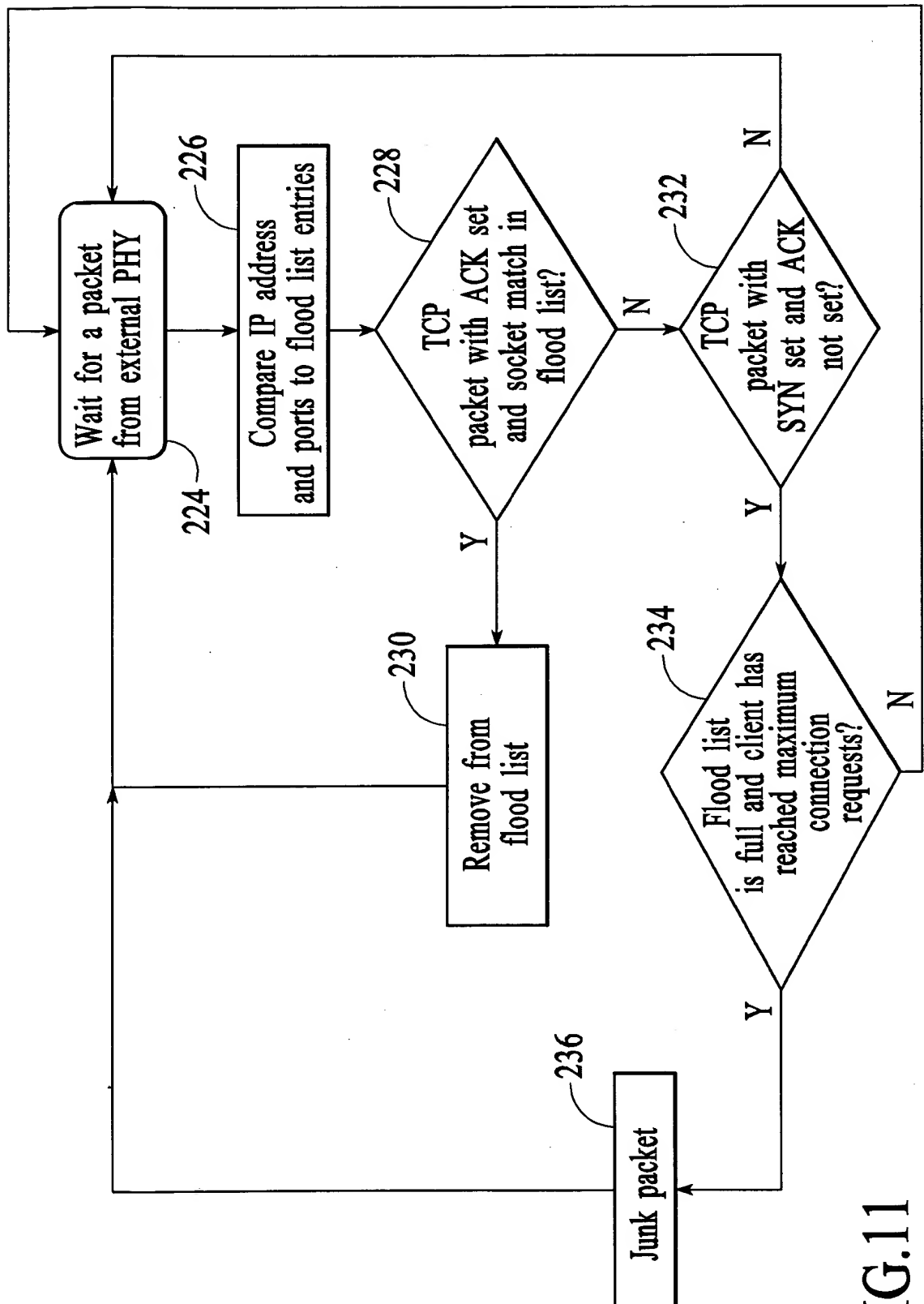
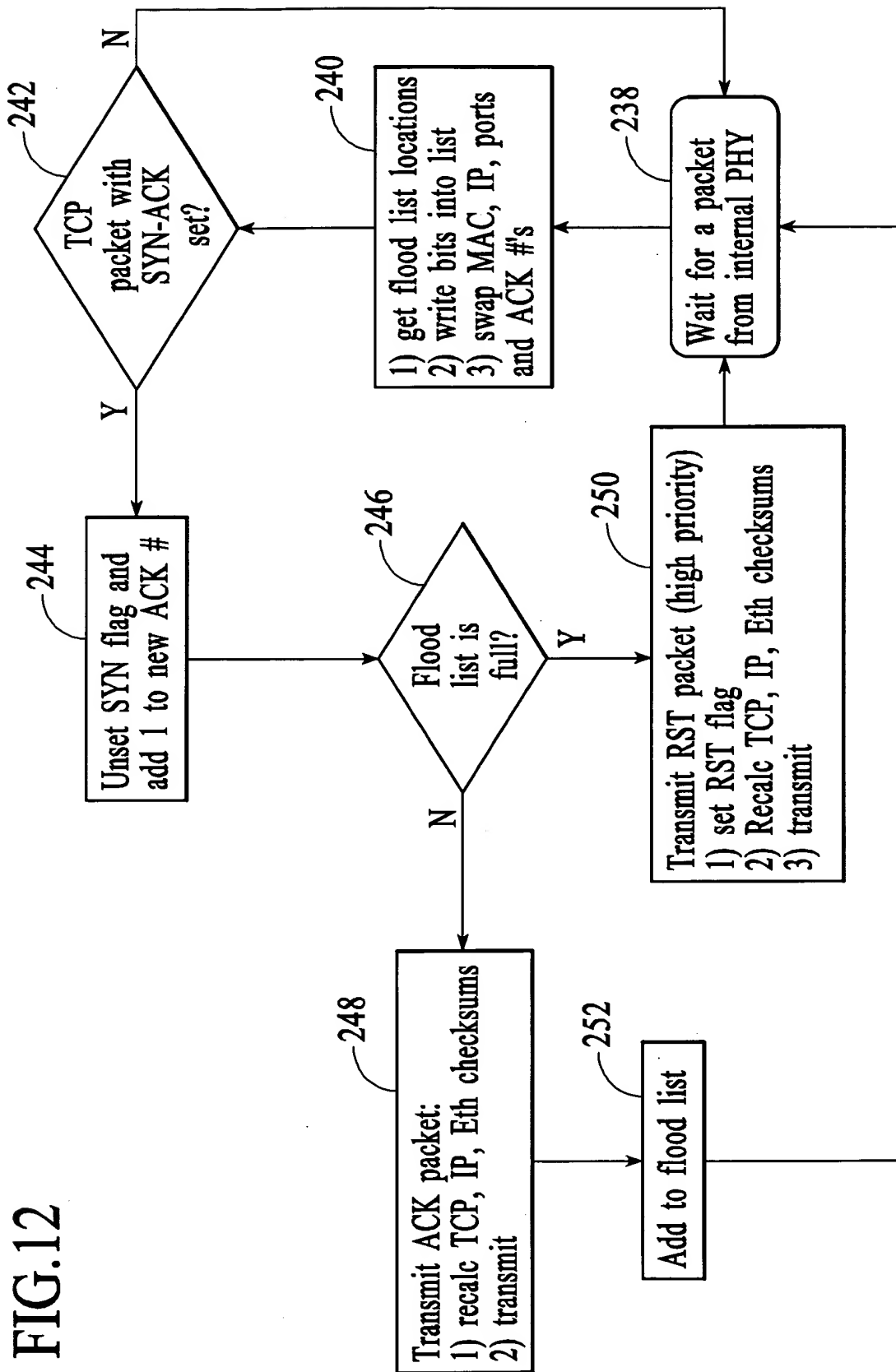


FIG.11



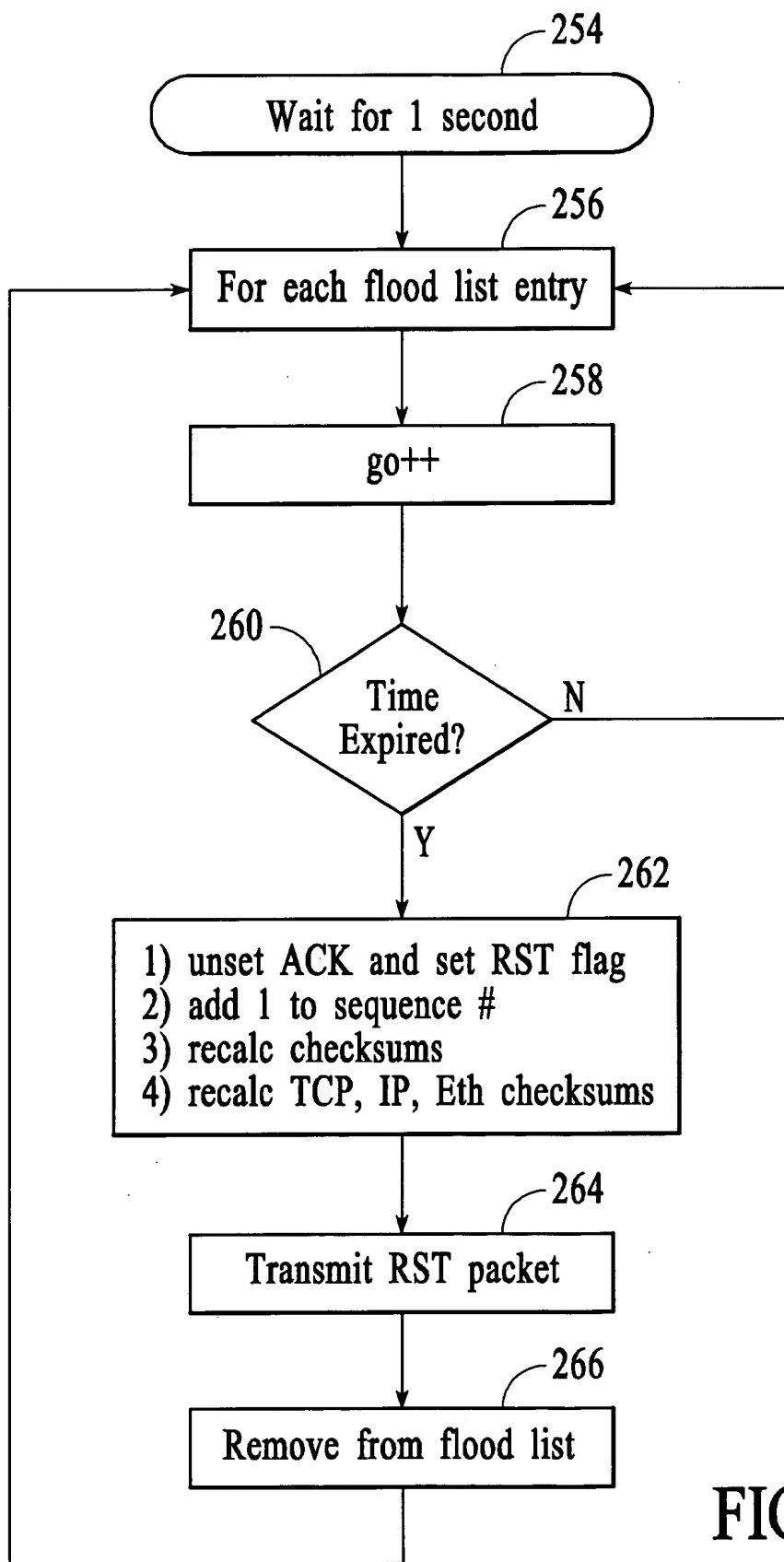


FIG.13

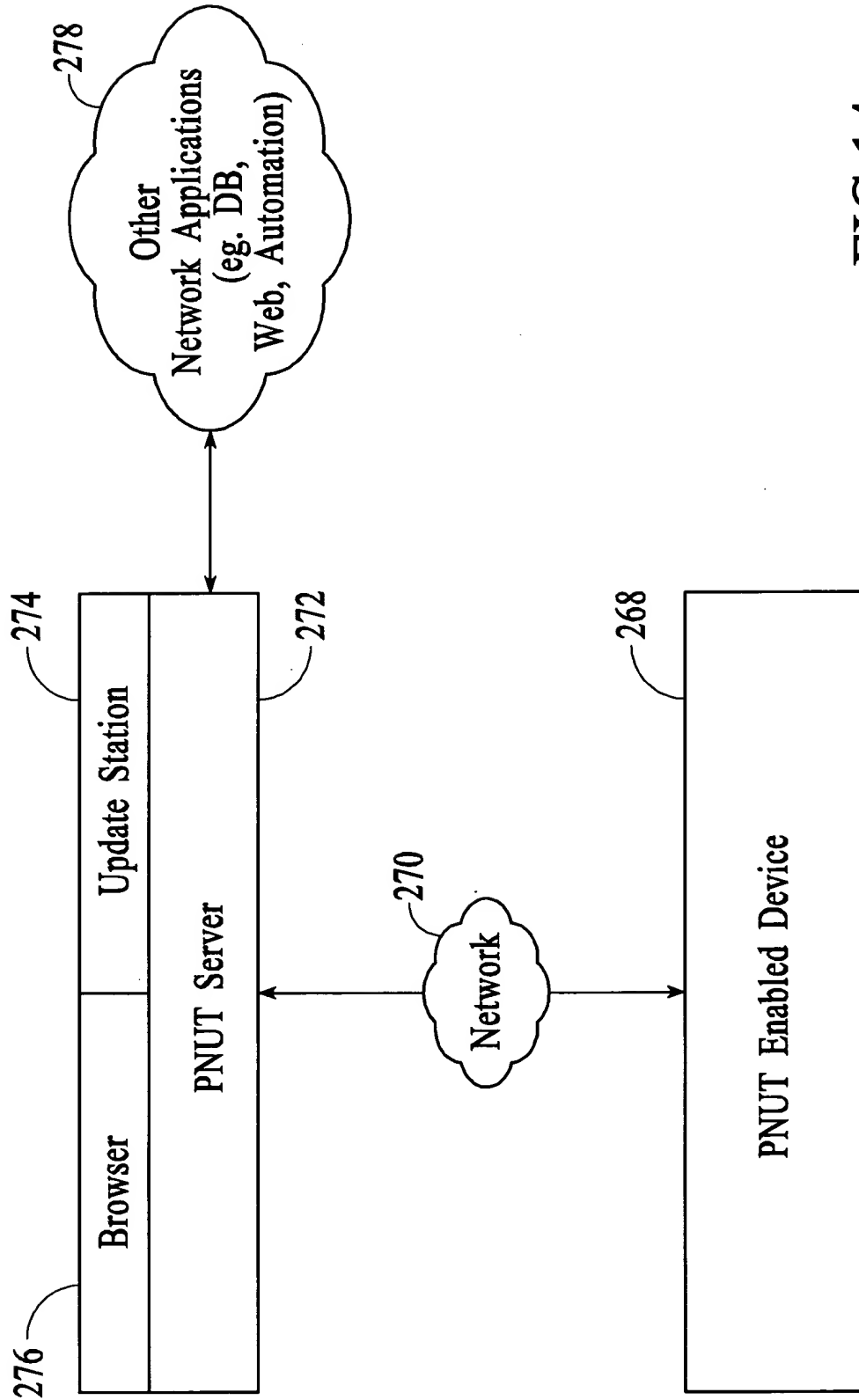


FIG.14

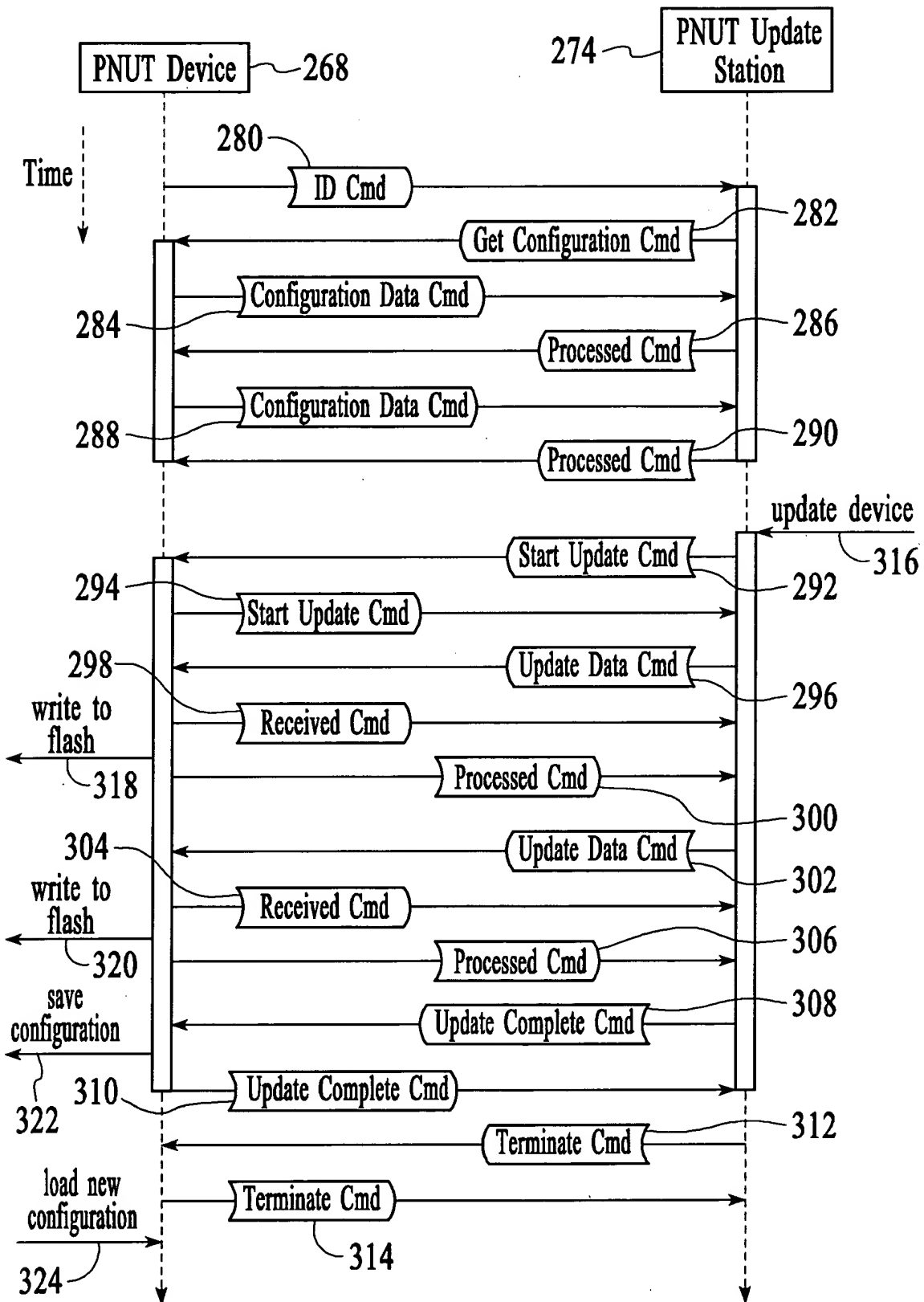


FIG.15

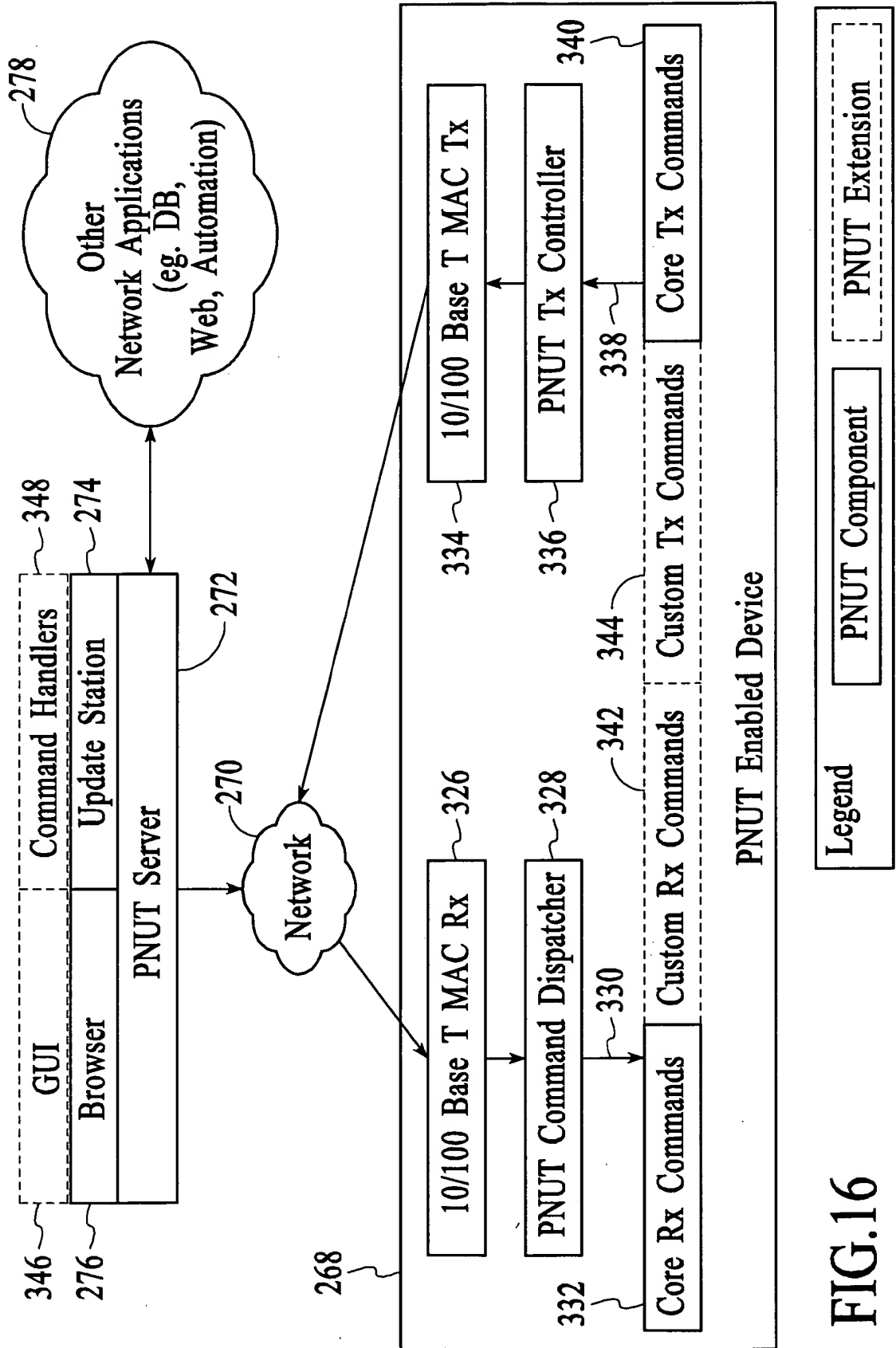
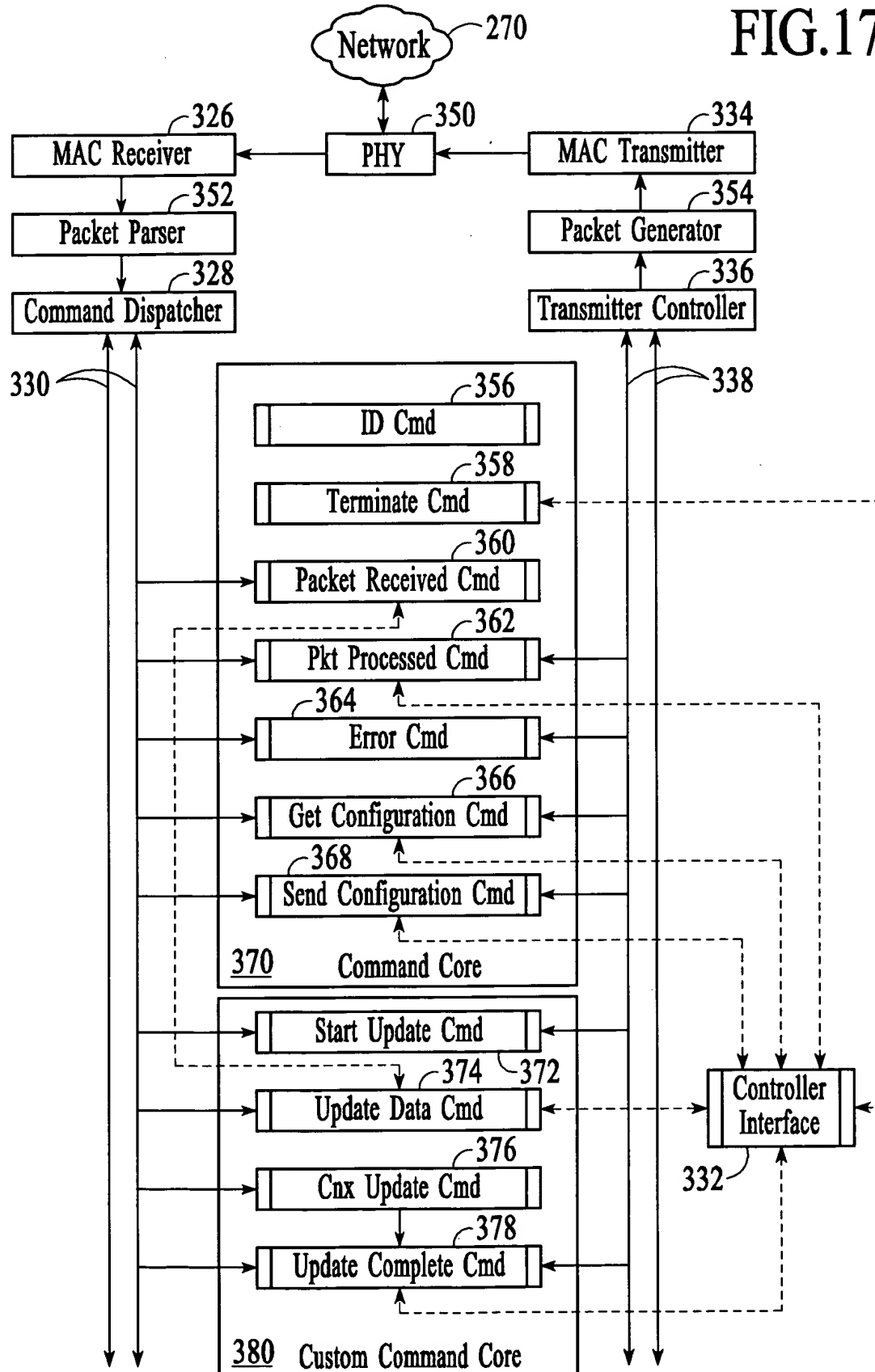
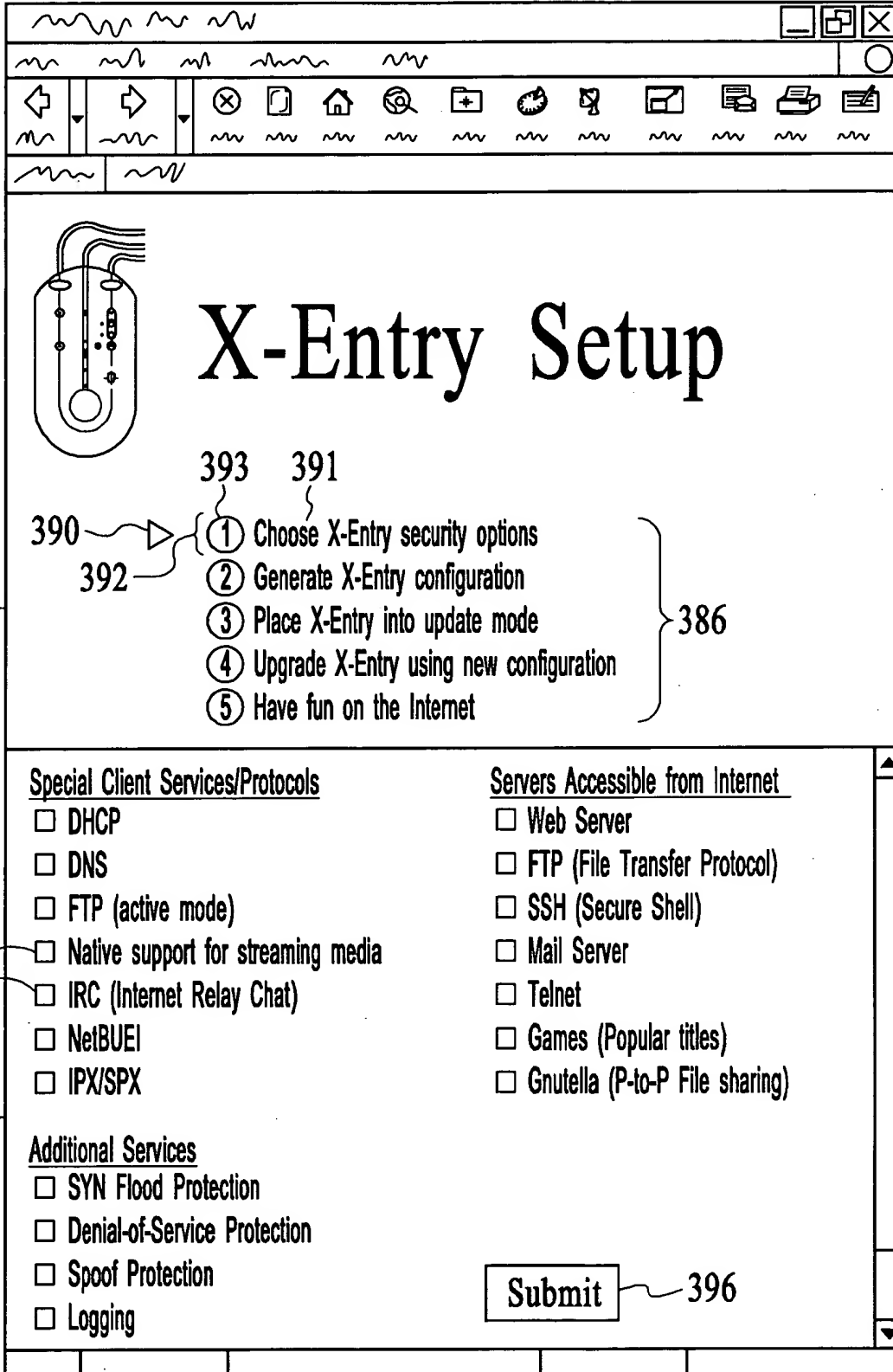


FIG.16

FIG.17





The diagram shows a window titled "X-Entry Setup" with a toolbar at the top containing icons for navigation and file operations. The main content area is divided into two sections. The top section, labeled 384, contains a list of five numbered steps (391-395) for setting up X-Entry, grouped by a bracket 386. A play button icon 390 and a right-pointing arrow 392 are positioned to the left of the list. The bottom section, labeled 383, contains two columns of checkboxes for services and protocols. The left column, labeled 394, lists "Special Client Services/Protocols" and "Additional Services". The right column lists "Servers Accessible from Internet". A "Submit" button, labeled 396, is located at the bottom right of the form.

X-Entry Setup

- ① Choose X-Entry security options
- ② Generate X-Entry configuration
- ③ Place X-Entry into update mode
- ④ Upgrade X-Entry using new configuration
- ⑤ Have fun on the Internet

<p><u>Special Client Services/Protocols</u></p> <p><input type="checkbox"/> DHCP</p> <p><input type="checkbox"/> DNS</p> <p><input type="checkbox"/> FTP (active mode)</p> <p><input type="checkbox"/> Native support for streaming media</p> <p><input type="checkbox"/> IRC (Internet Relay Chat)</p> <p><input type="checkbox"/> NetBUEI</p> <p><input type="checkbox"/> IPX/SPX</p> <p><u>Additional Services</u></p> <p><input type="checkbox"/> SYN Flood Protection</p> <p><input type="checkbox"/> Denial-of-Service Protection</p> <p><input type="checkbox"/> Spoof Protection</p> <p><input type="checkbox"/> Logging</p>	<p><u>Servers Accessible from Internet</u></p> <p><input type="checkbox"/> Web Server</p> <p><input type="checkbox"/> FTP (File Transfer Protocol)</p> <p><input type="checkbox"/> SSH (Secure Shell)</p> <p><input type="checkbox"/> Mail Server</p> <p><input type="checkbox"/> Telnet</p> <p><input type="checkbox"/> Games (Popular titles)</p> <p><input type="checkbox"/> Gnutella (P-to-P File sharing)</p>
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Submit

FIG.18

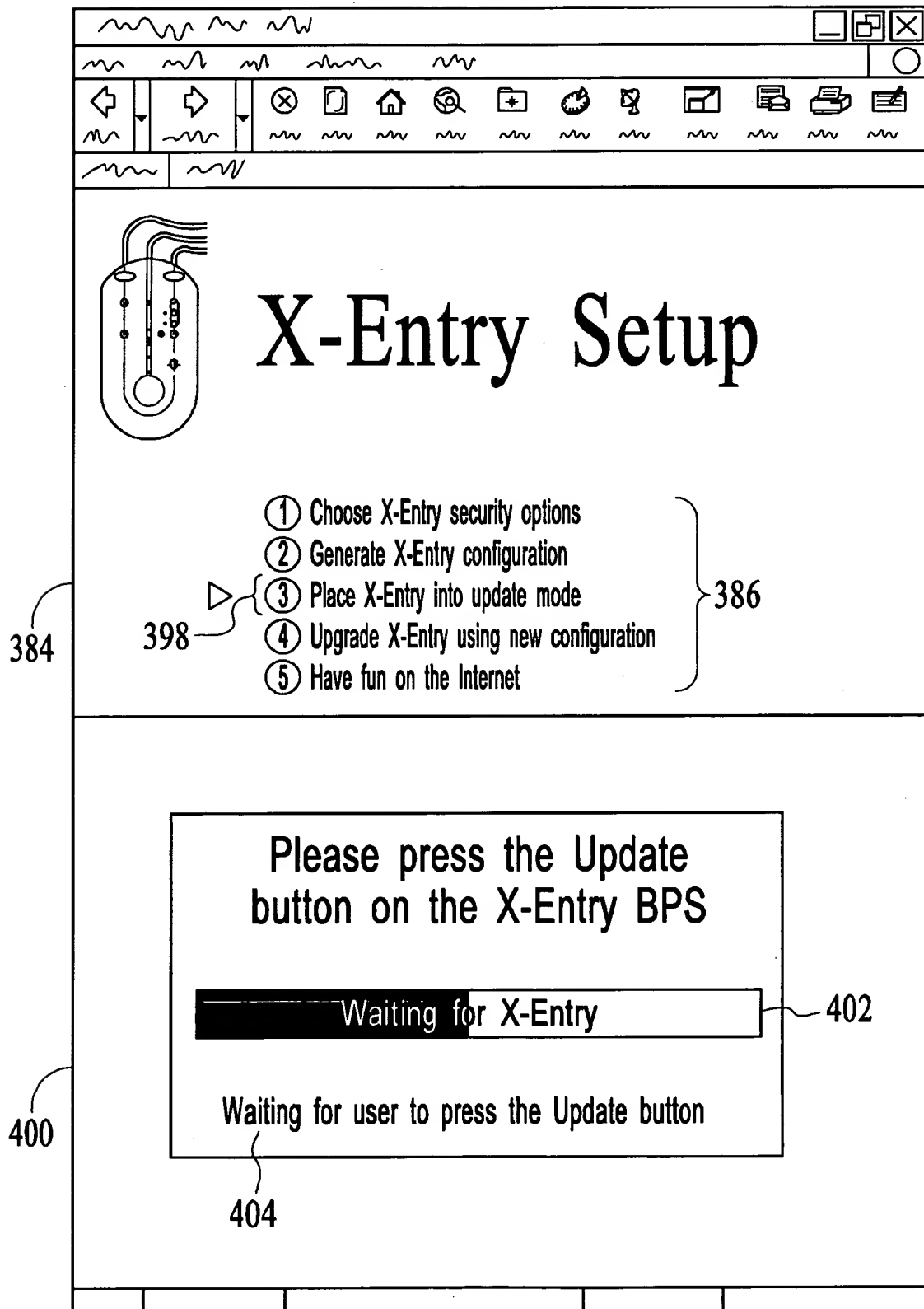


FIG.19

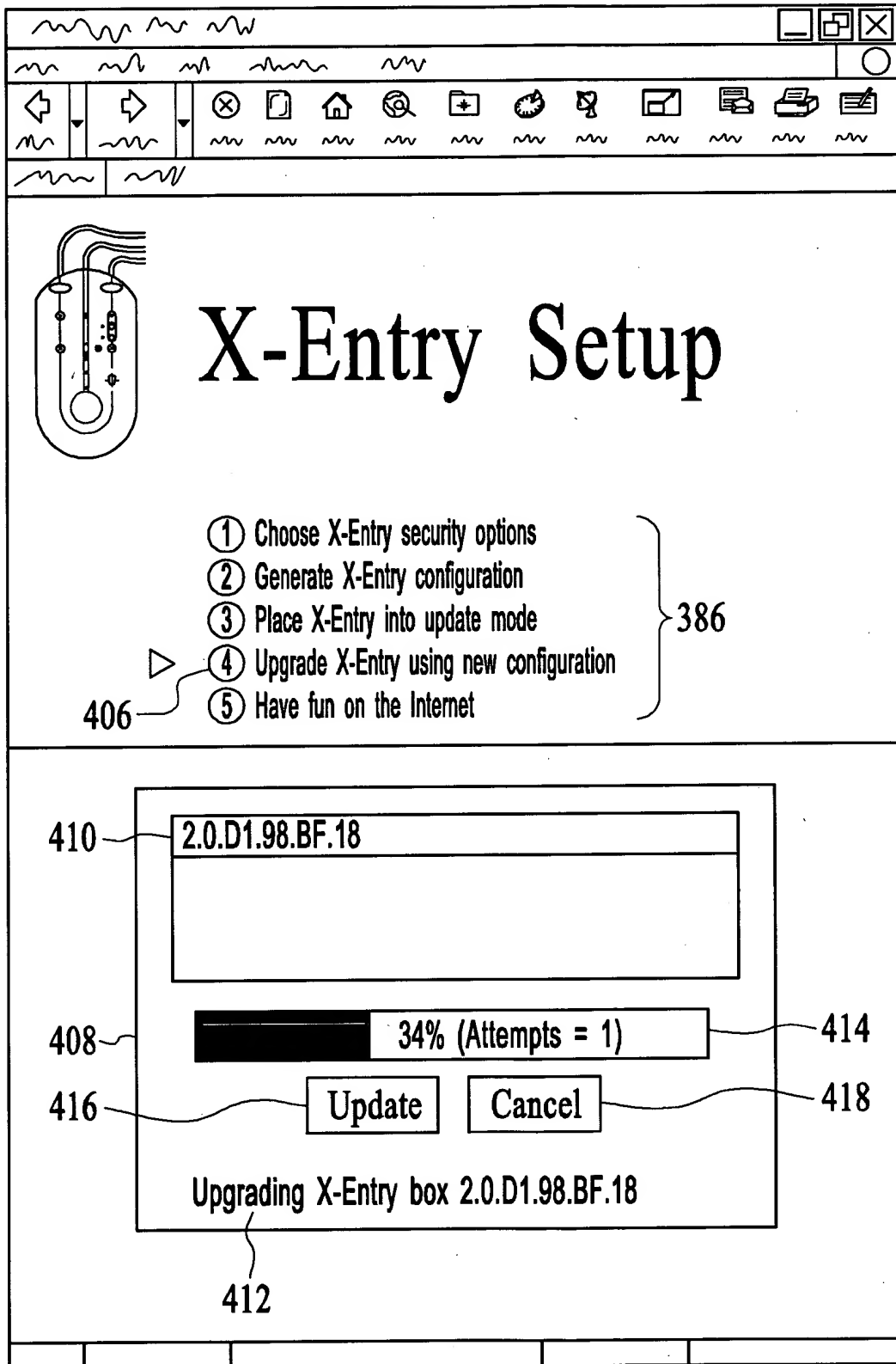


FIG.20

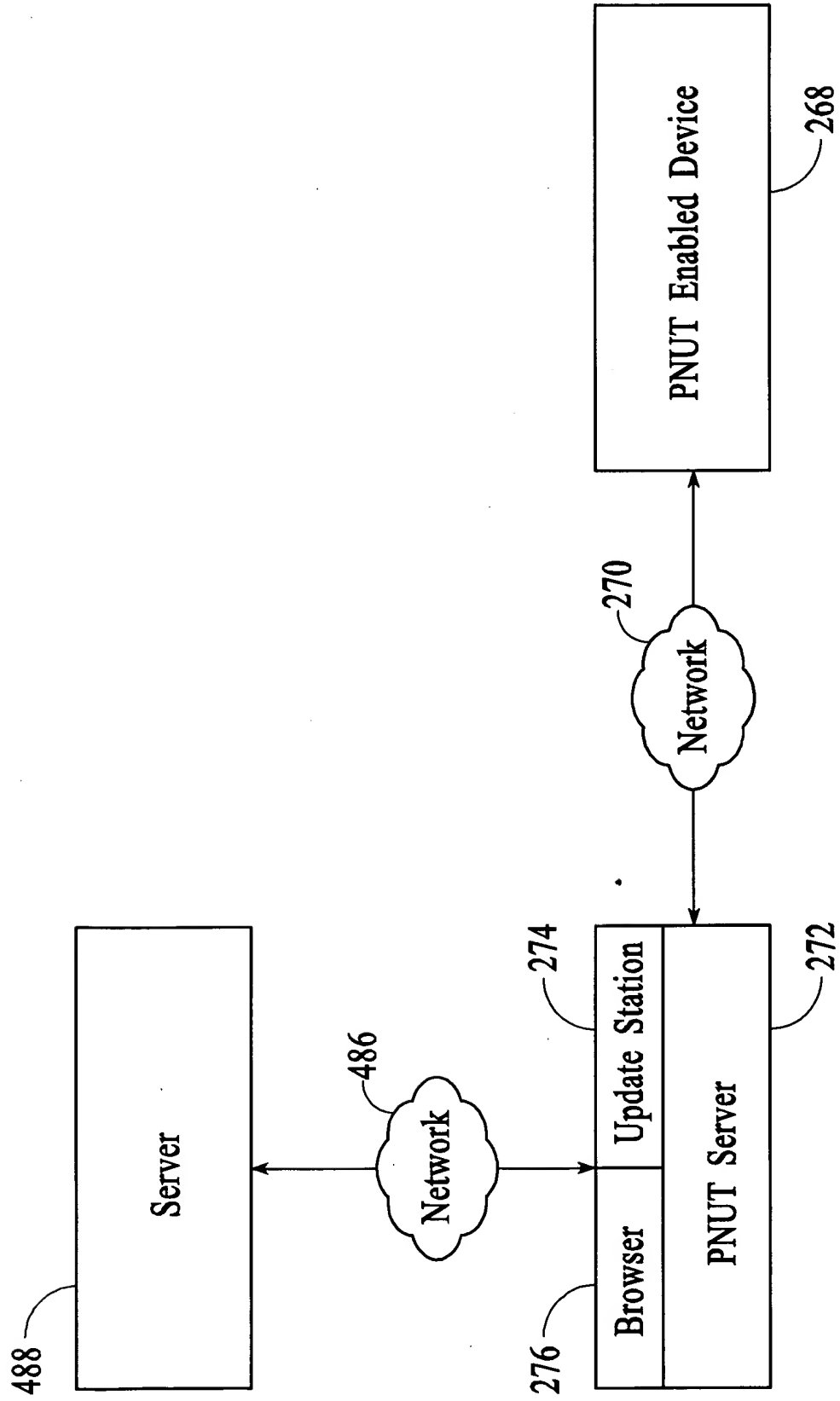


FIG.22

```

<?xml version = "1.0" encoding = "UTF-8"?>
<formats>
  <msg id = "128" name = "UPDATE_START_CMD">
    <desc> Start Pnut update</desc>
    <byte name = "type" transient = "true" />
    <bytes name = "checksum" size = "2" />
  </msg>
  <msg id = "129" name = "UPDATE_MSG_CMD">
    <desc> Pnut data update packet </desc>
    <bytes name = "packet number" size = "2" />
    <bytes name = "length" size = "2" transient = "true" />
    <bytes name = "data" min_size = "1" max_size = "500"
      transient = "true" max_print = "0" />
  </msg>
  <msg id = "130" name = "UPDATE_LAST_MSG_CMD">
    <desc> Last Pnut update packet </desc>
    <bytes name = "packet number" size = "2" transient = "true" />
    <pad size = "8" />
  </msg>
  <msg id = "132" name = "UPDATE_CNX_CMD">
    <desc> Cancel Pnut update </desc>
    <pad size = "24" />
  </msg>
  <msg id = "136" name = "UPDATE_COMP_CMD">
    <desc> Pnut update complete </desc>
    <bytes name = "status" size = "1" transient = "true">
      <status success = "0">
        <desc val = "0">Successful</desc>
        <desc val = "1">Bad packet checksum</desc>
        <desc val = "2">Flash write failure</desc>
        <desc val = "3">Update cancelled</desc>
      </status>
    </bytes>
    <pad size = "16" />
  </msg>
</formats>

```

Diagram annotations (line numbers and brackets):

- 494: Points to the start of the XML document.
- 496: Points to the opening tag of the first message.
- 498: Points to the closing tag of the first message.
- 500: Points to the opening tag of the second message.
- 504: Points to the closing tag of the second message.
- 502: Points to the opening tag of the third message.
- 506: Points to the opening tag of the fourth message.
- 508: Points to the closing tag of the fourth message.
- 510: Points to the opening tag of the fifth message.
- 512: Points to the opening tag of the sixth message.
- 513: Points to the opening tag of the seventh message.
- 514: Points to the opening tag of the eighth message.
- 516: Points to the opening tag of the ninth message.
- 518: Points to the opening tag of the tenth message.
- 520: Points to the opening tag of the eleventh message.
- 522: Points to the opening tag of the twelfth message.
- 492: A large bracket on the right side of the diagram, spanning from the first message to the last message.

FIG.23

